

# TECHNICAL DATA SHEET

## PRODUCT

### Stencil Cleaning roll

Our stencil clean rolls are made of hydraulically interlaced fibers without chemical bonding. It primarily consists of a fine blend of cellulose and polyester, resulting in a strong, tough, abrasion-resistant, highly absorbent, and low-lint material. This blend represents state-of-the-art technology in high-absorbent non-woven structures.

The paper is available for DEK, MPM, EKRA, Samsung, Sony, Yamaha, Panasonic/KEM, and MINAMI printers, and custom sizing is also available.



## FEATURES

- Cleans & absorbs solder paste, solvents & adhesives
- High absorbency
- Suitable for all stencil printing machines
- Vacuum friendly
- Low lint & fast wicking

Parameter	Condition	Value
Composition		56 Woodpulp / 44% polyester
Fabric weight		<b>56g</b>
Fabric Thickness		0.26
Speed of absorbability		31
Capacity of absorbability		461
White Degree		79.7
Breaking strength	CD	45.8
	MD	160.9
Breaking elongation	CD	106.8
	MD	29.8
Tearing strength	CD	112.5
	MD	4.3

Parameter	Condition	Value
Composition		56 Woodpulp / 44% polyester
Fabric weight		<b>68g</b>
Fabric Thickness		0.29
Speed of absorbability		18
Capacity of absorbability		475
White Degree		88.9
Breaking strength	CD	39.5
	MD	308.2
Breaking elongation	CD	128
	MD	18.2
Tearing strength	CD	16.3
	MD	5.5

To request more information contact us at [sales@sucatec.com](mailto:sales@sucatec.com)

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